

FIG. 1

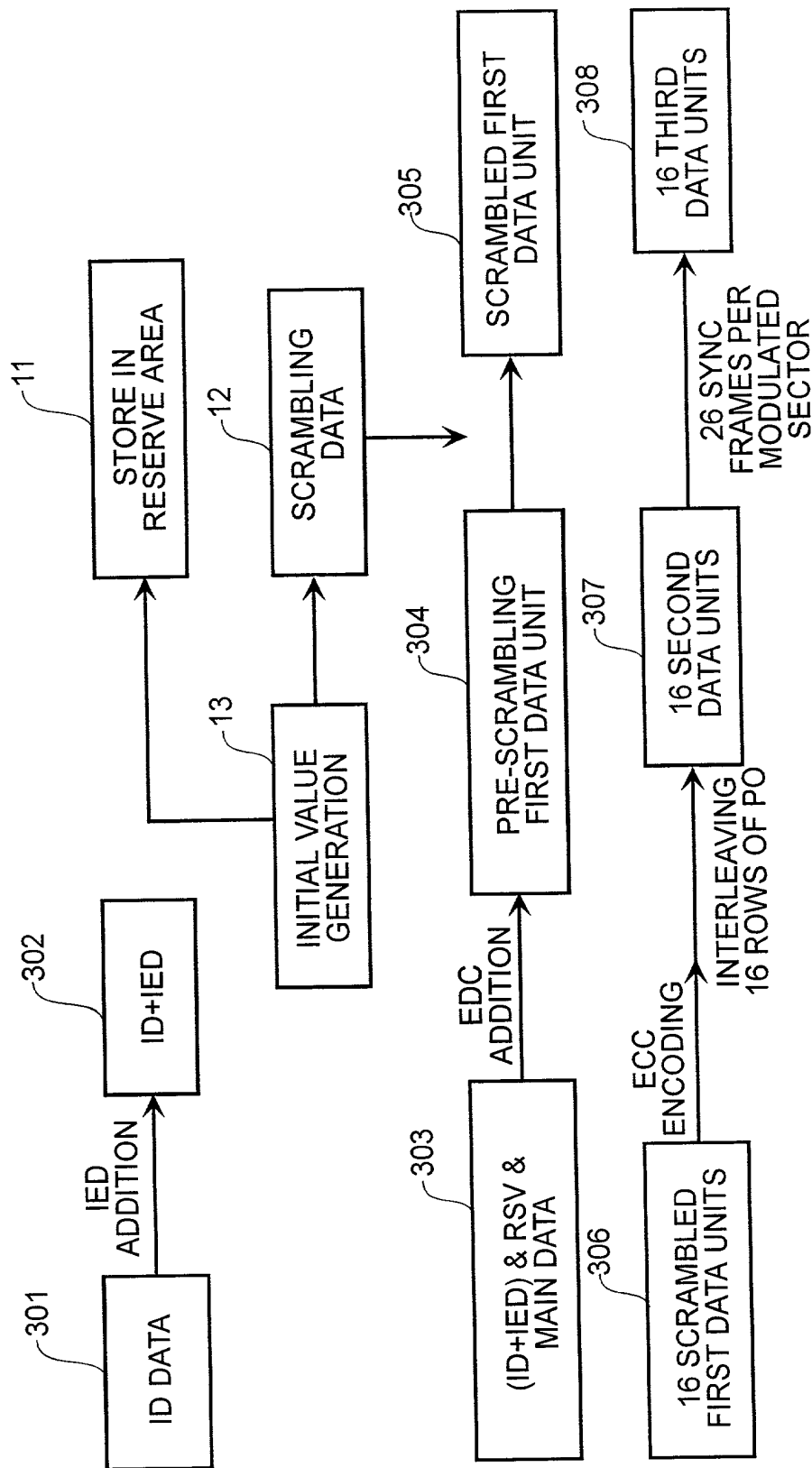


FIG. 2

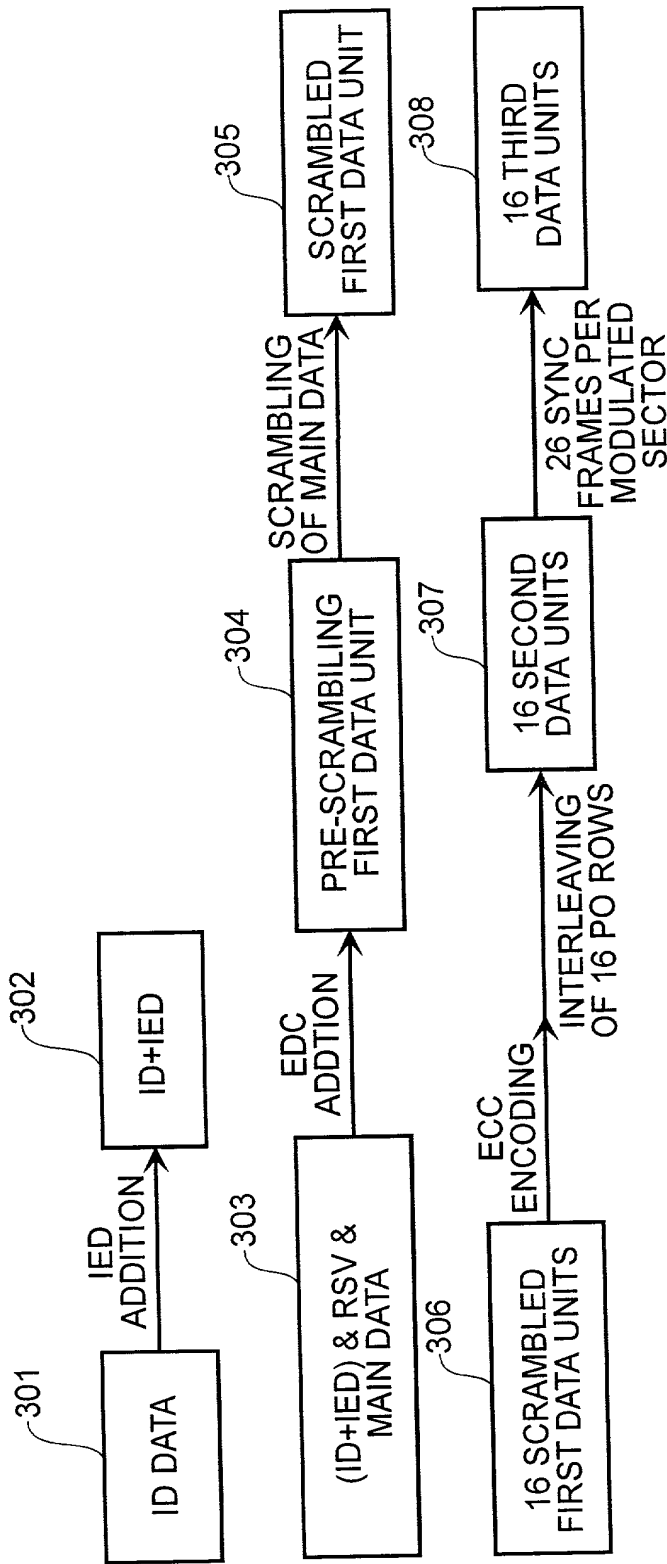


FIG.3

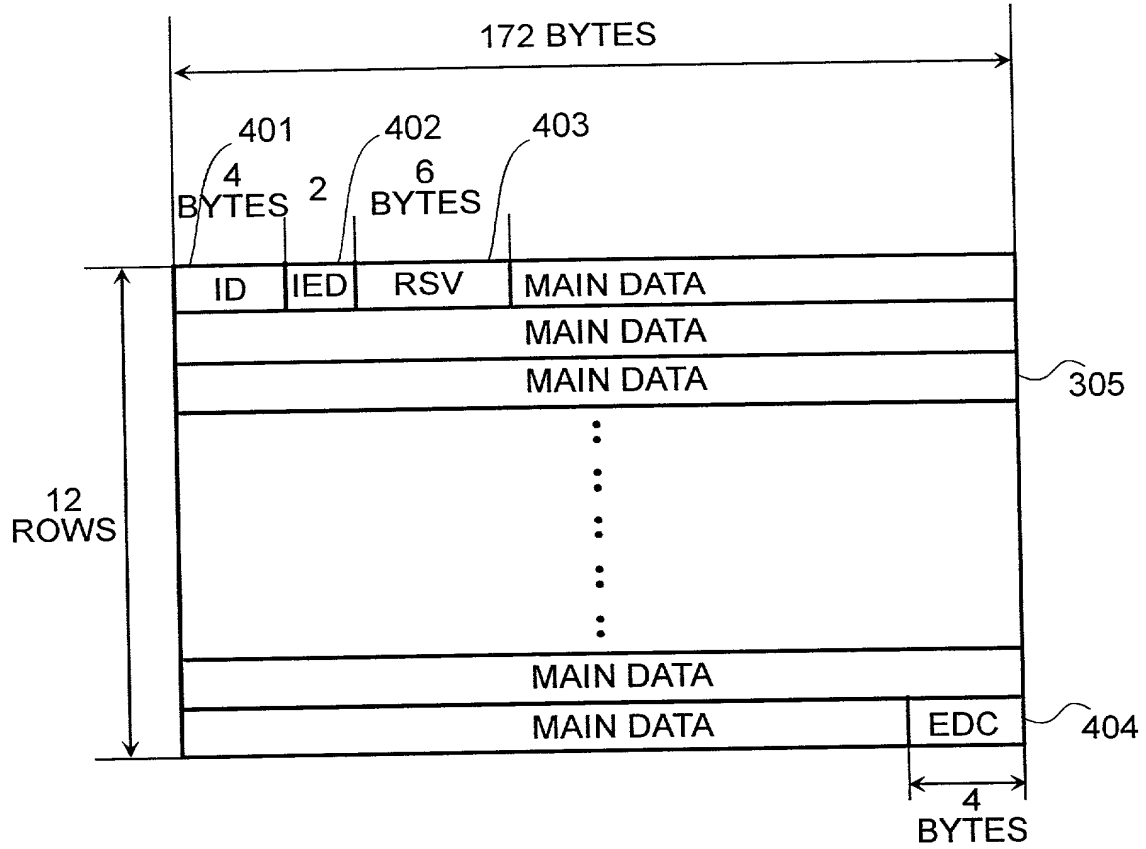


FIG.4

11

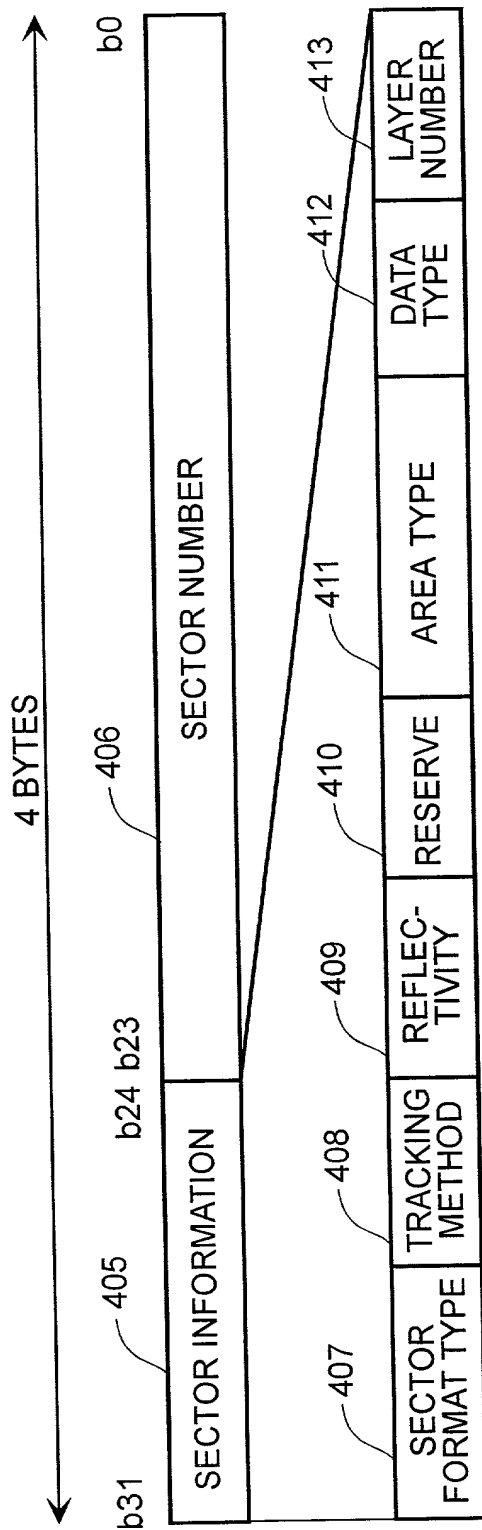


FIG.6

INITIAL PRESET NUMBER	INITIAL VALUE	INITIAL PRESET NUMBER	INITIAL VALUE
0h	0001h	8h	0010h
1h	5500h	9h	5000h
2h	0002h	0Ah	0020h
3h	2A00h	0Bh	2001h
4h	0004h	0Ch	0040h
5h	5400h	0Dh	4002h
6h	0008h	0Eh	0080h
7h	2800h	0Fh	0005h

FIG.7

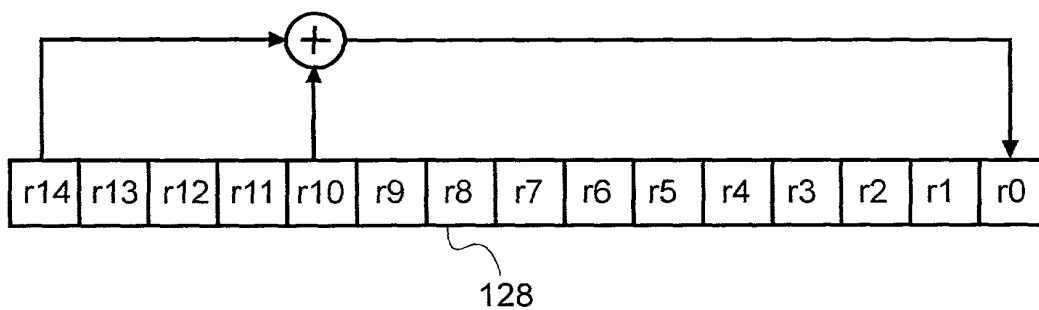


FIG.8

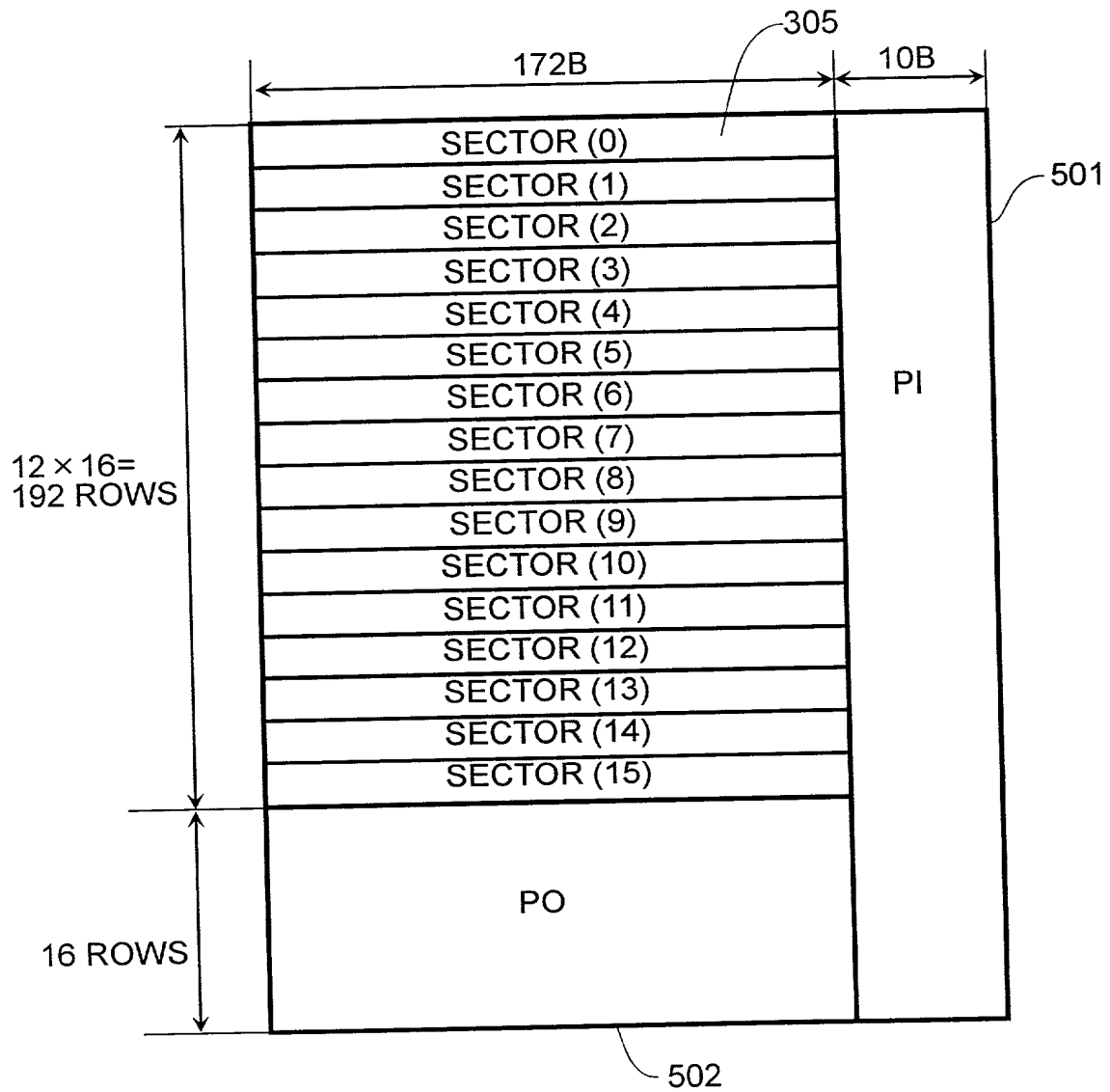


FIG.10

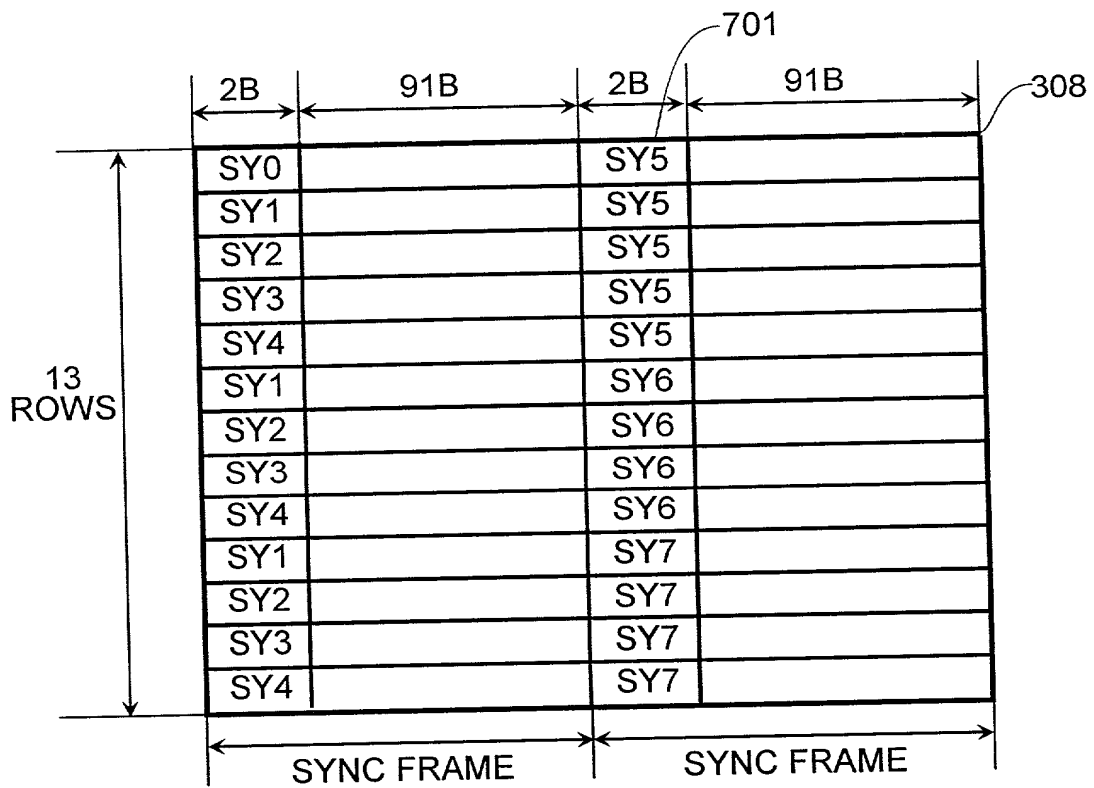


FIG.11

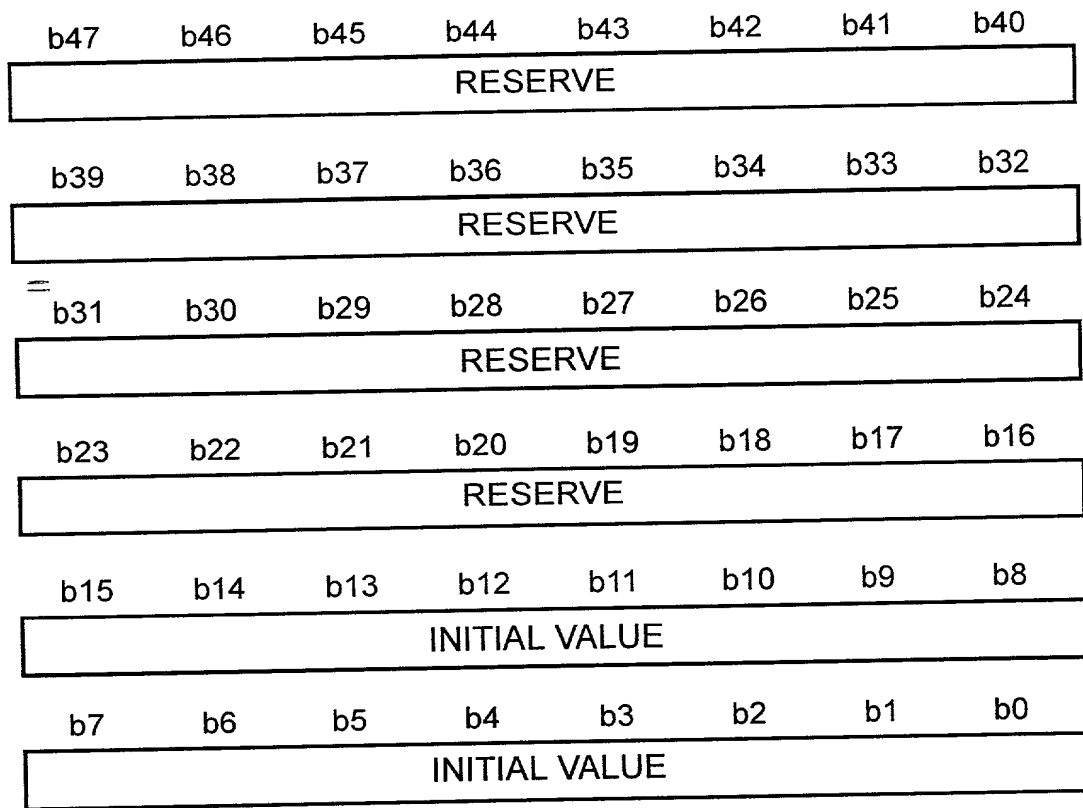


FIG.12

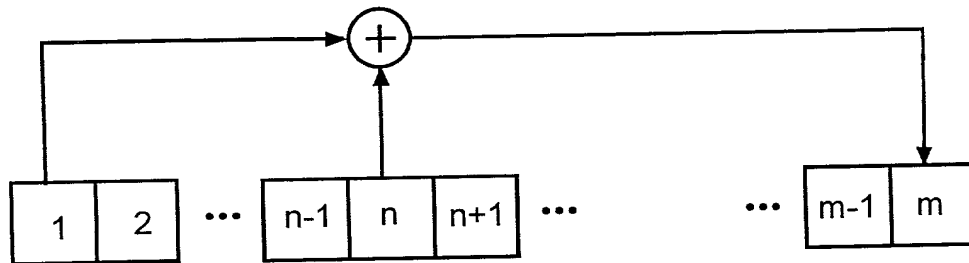


FIG. 13

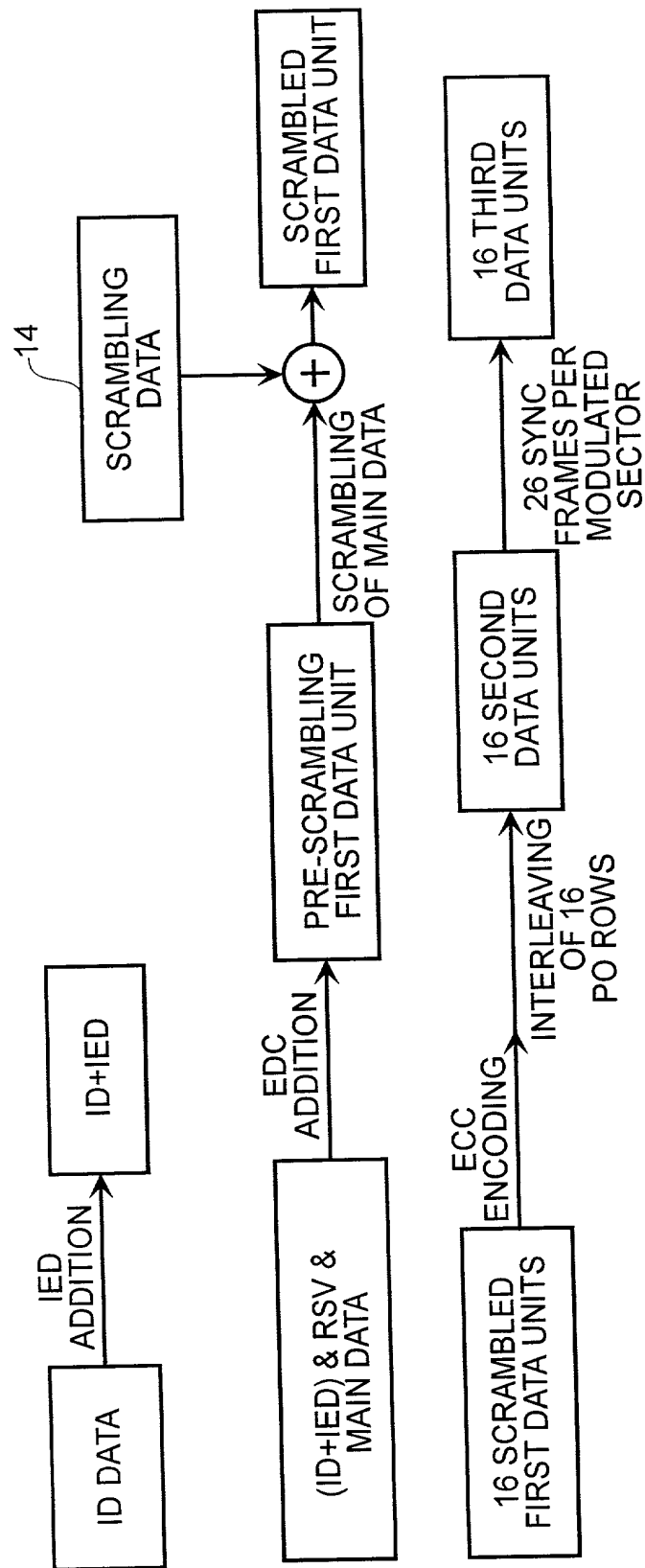


FIG. 14

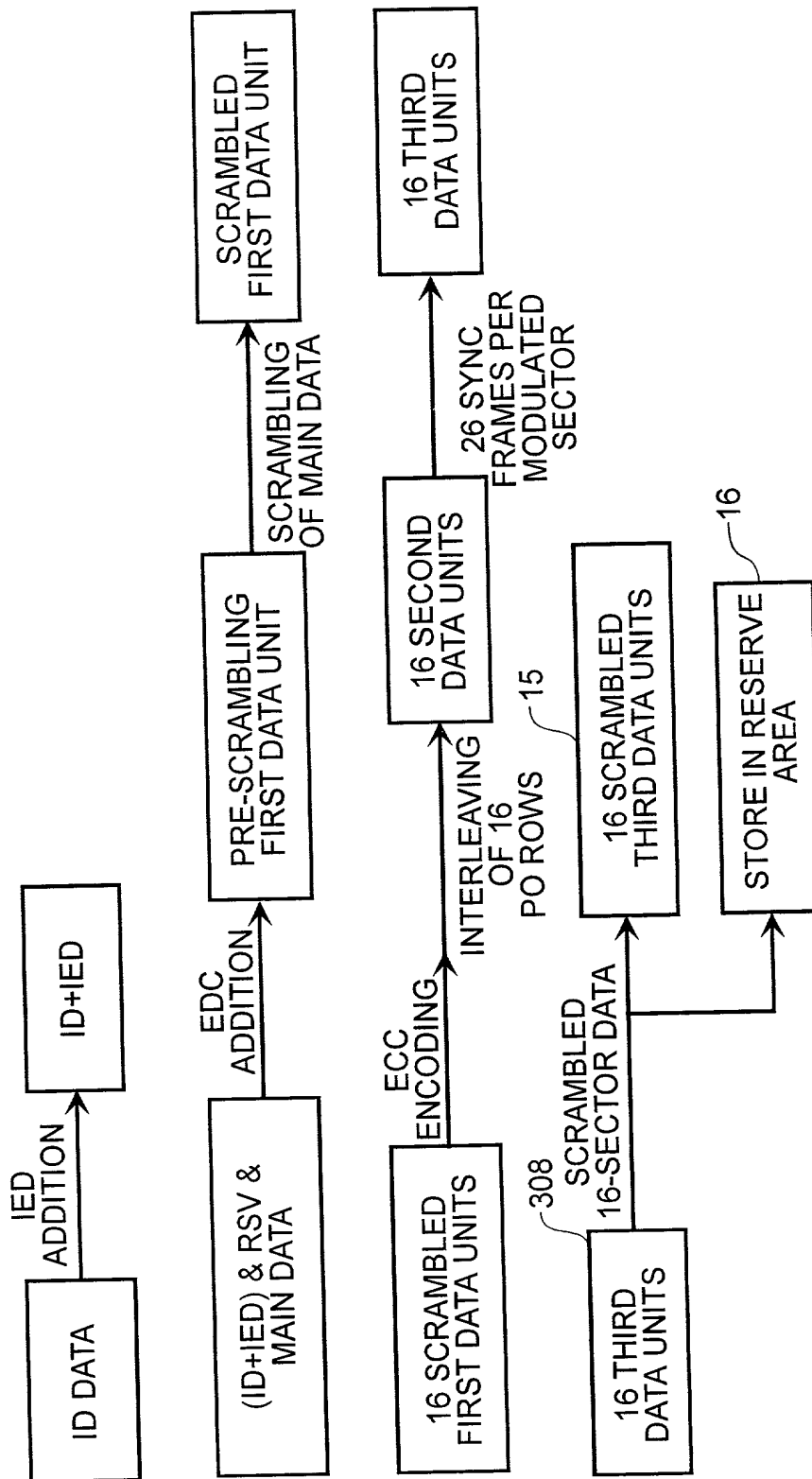


FIG.15

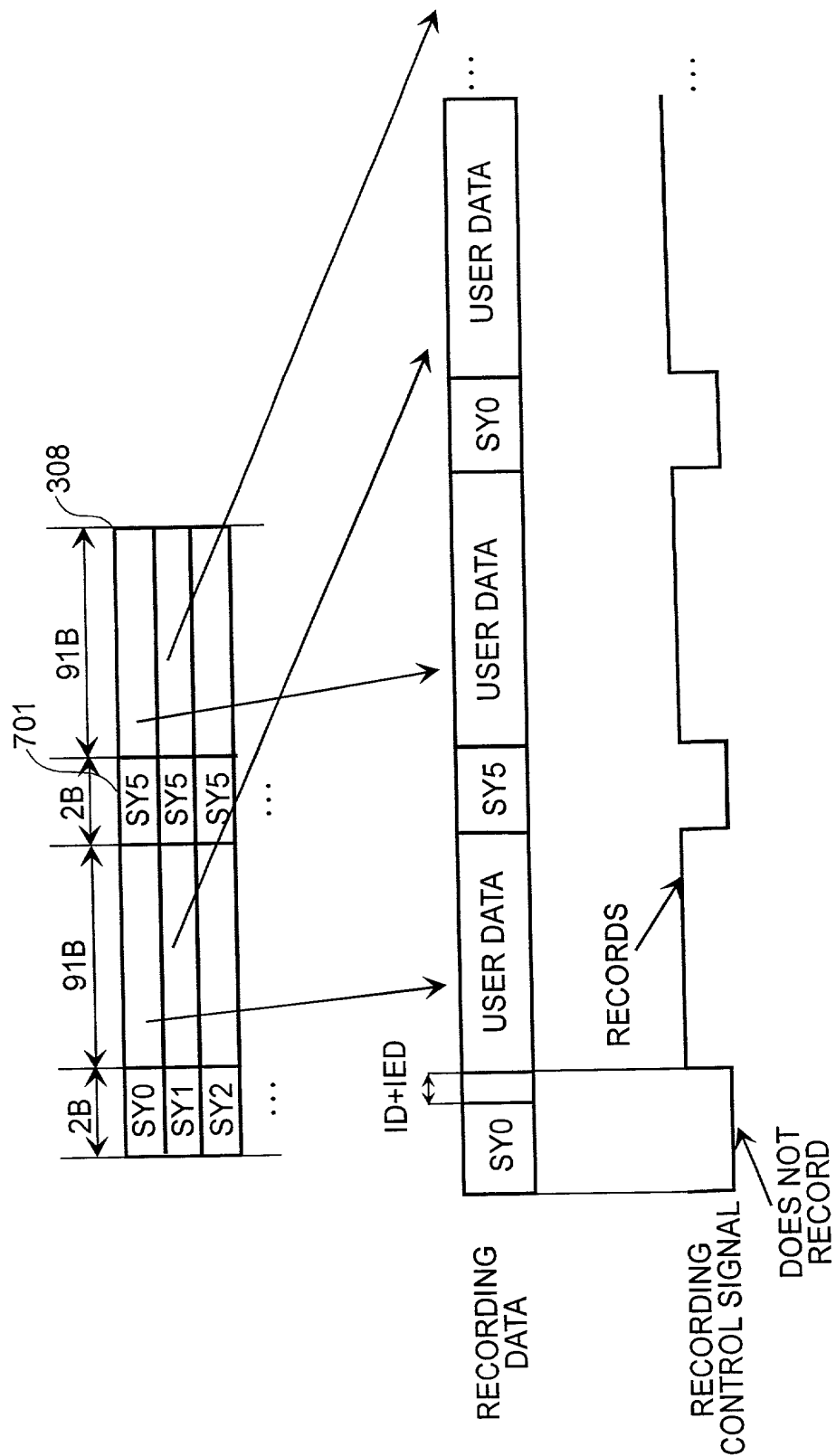


FIG.16

11

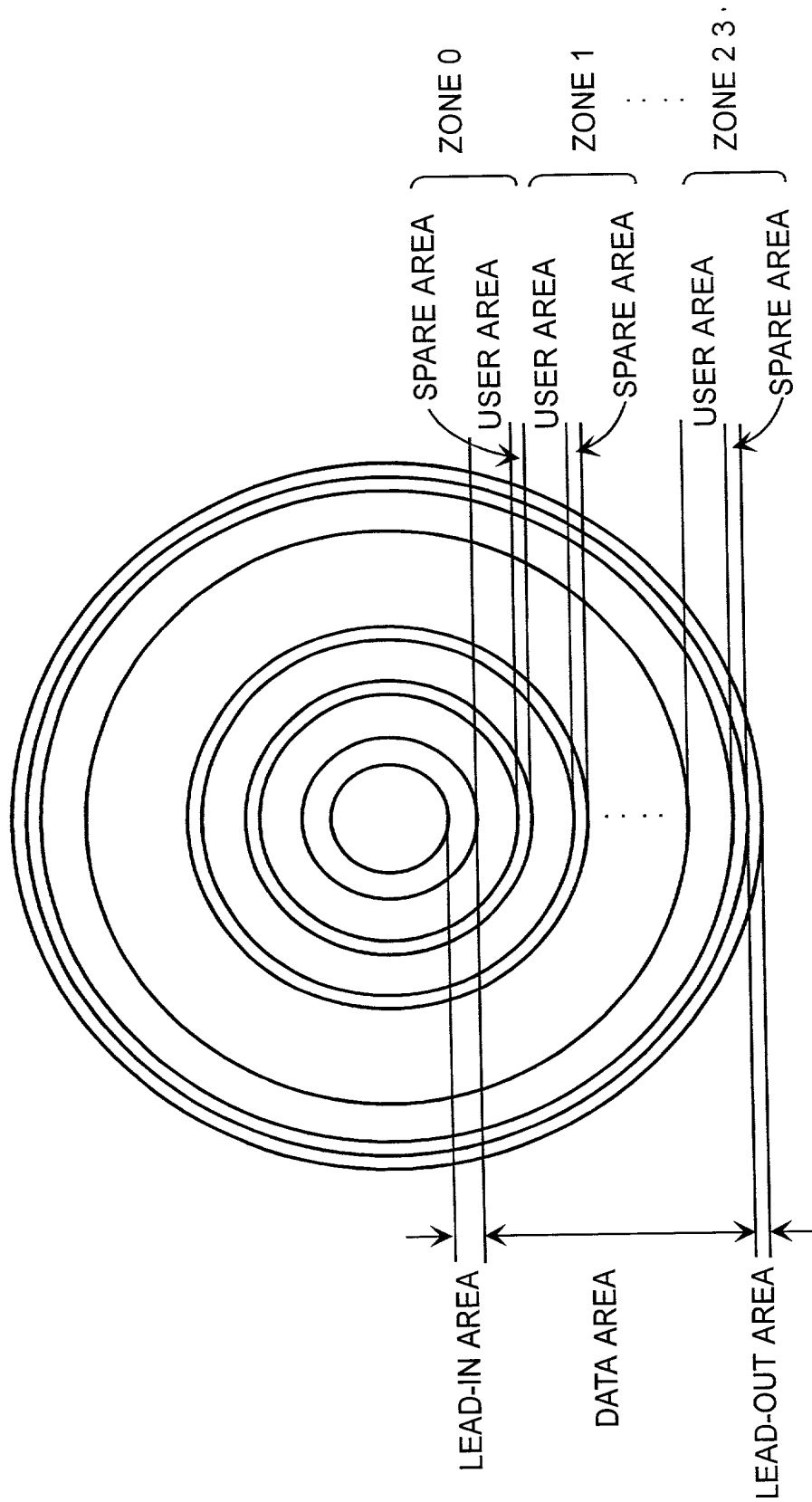


FIG.17

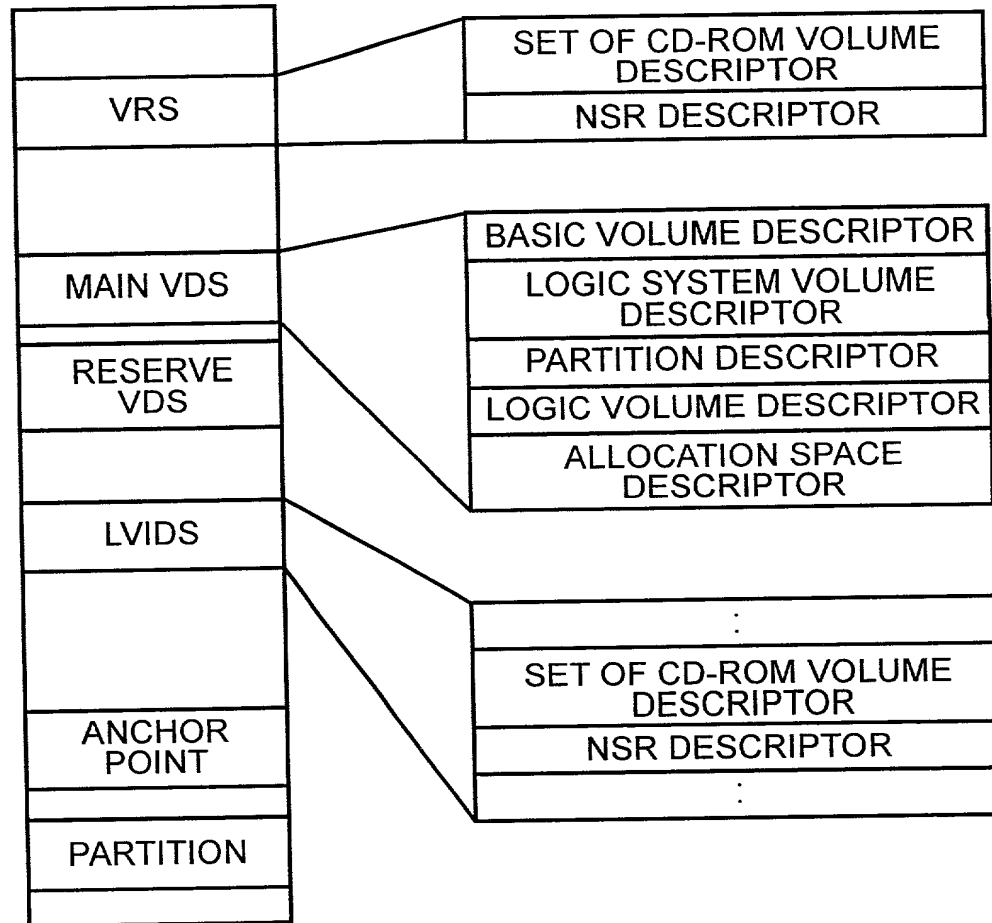


FIG.18

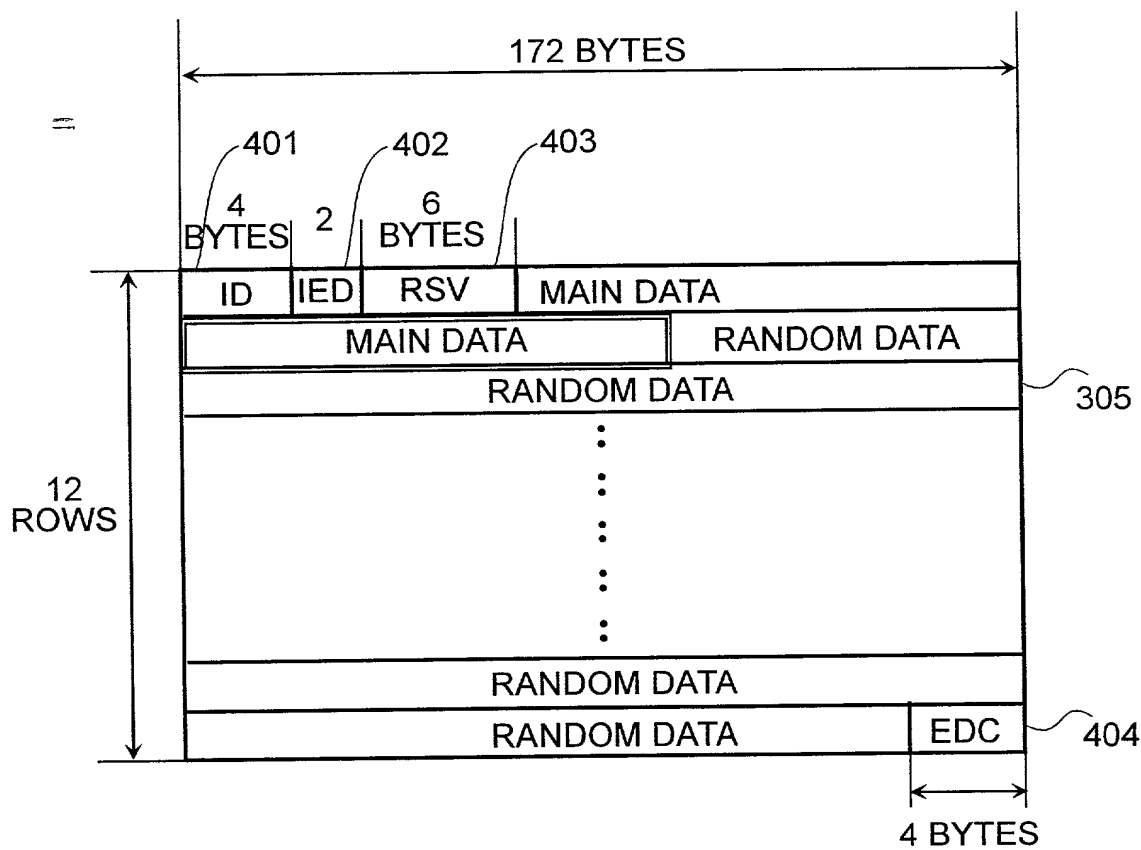


FIG.19

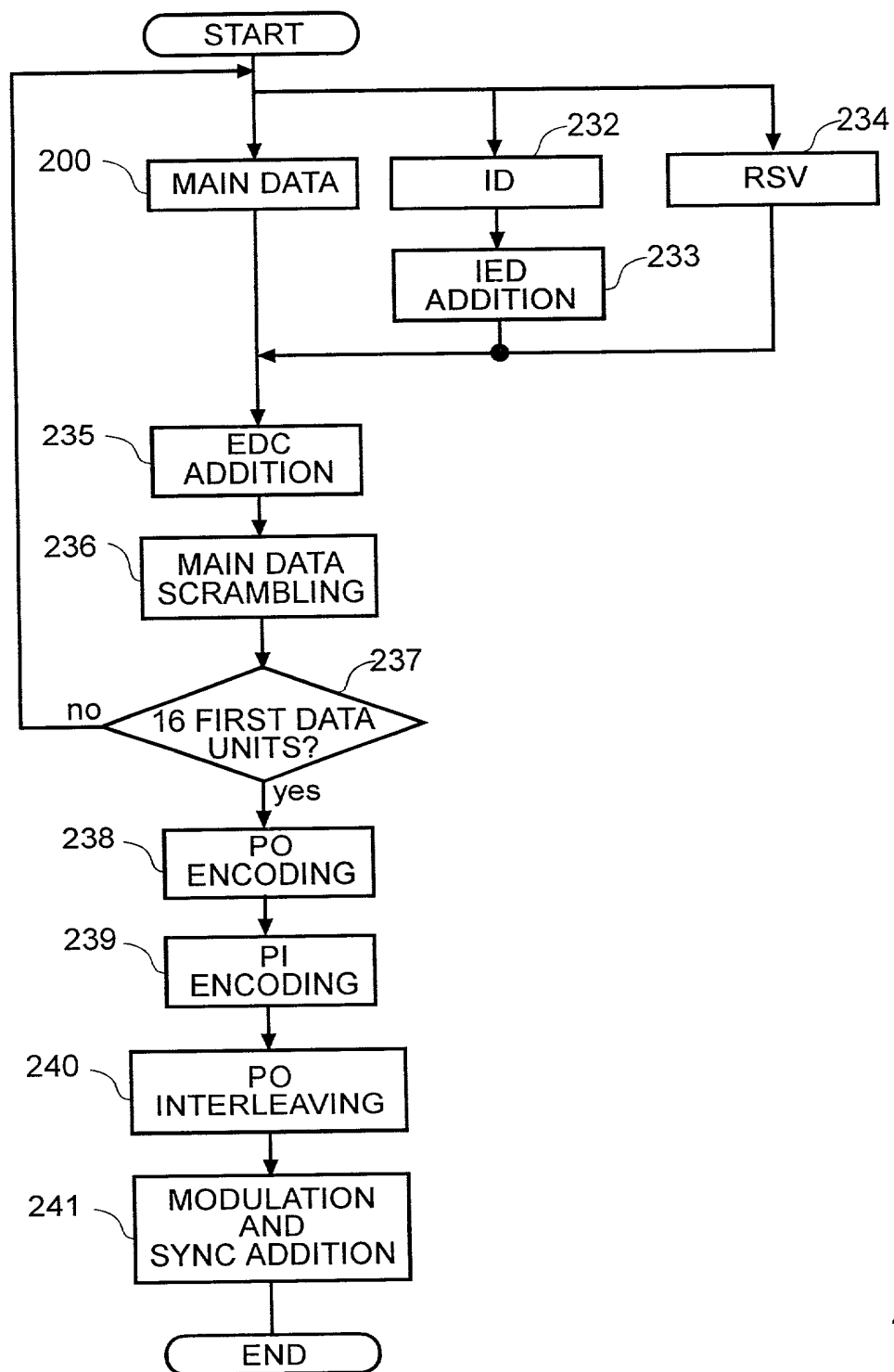


FIG. 20

11

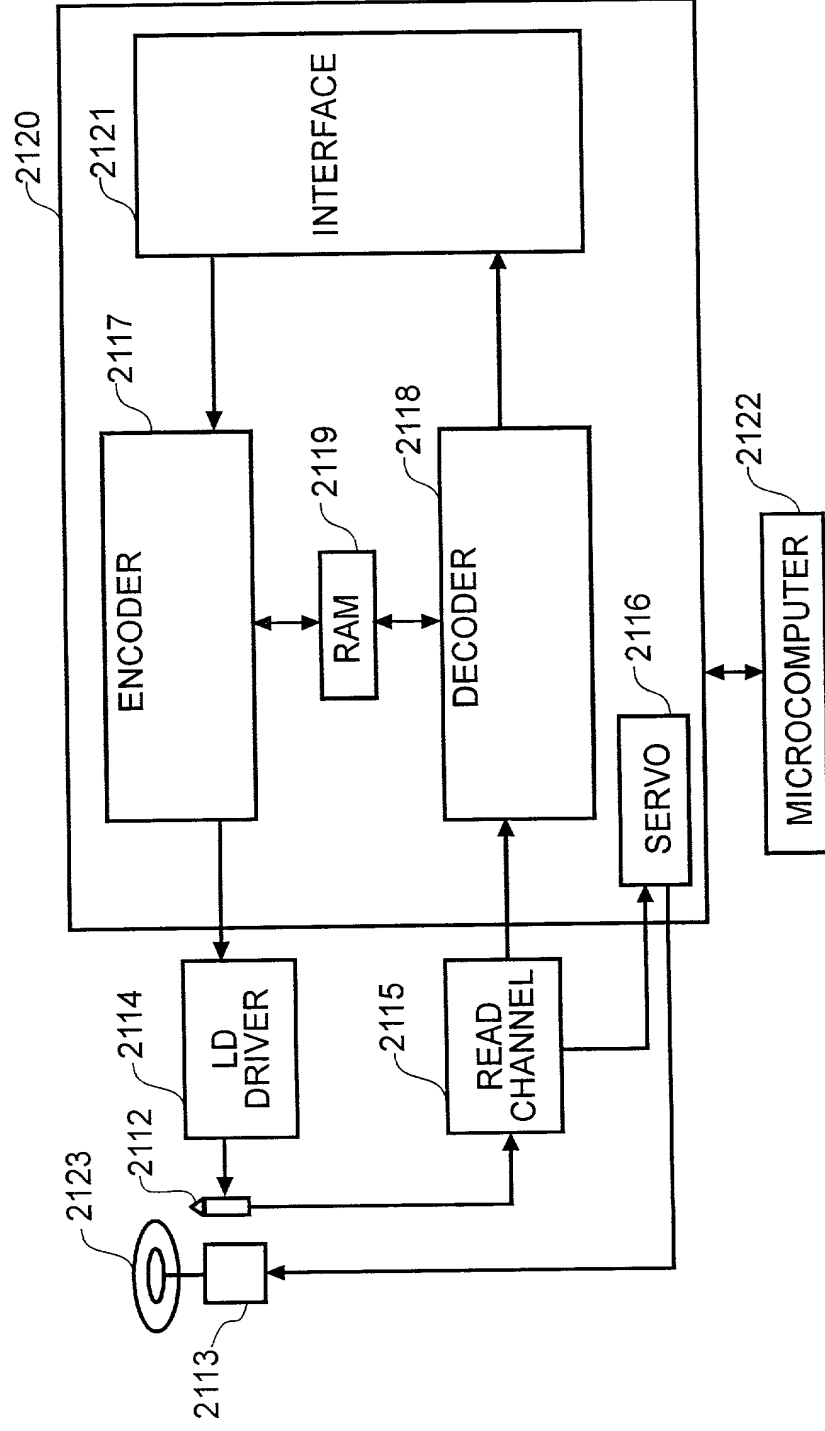


FIG. 21

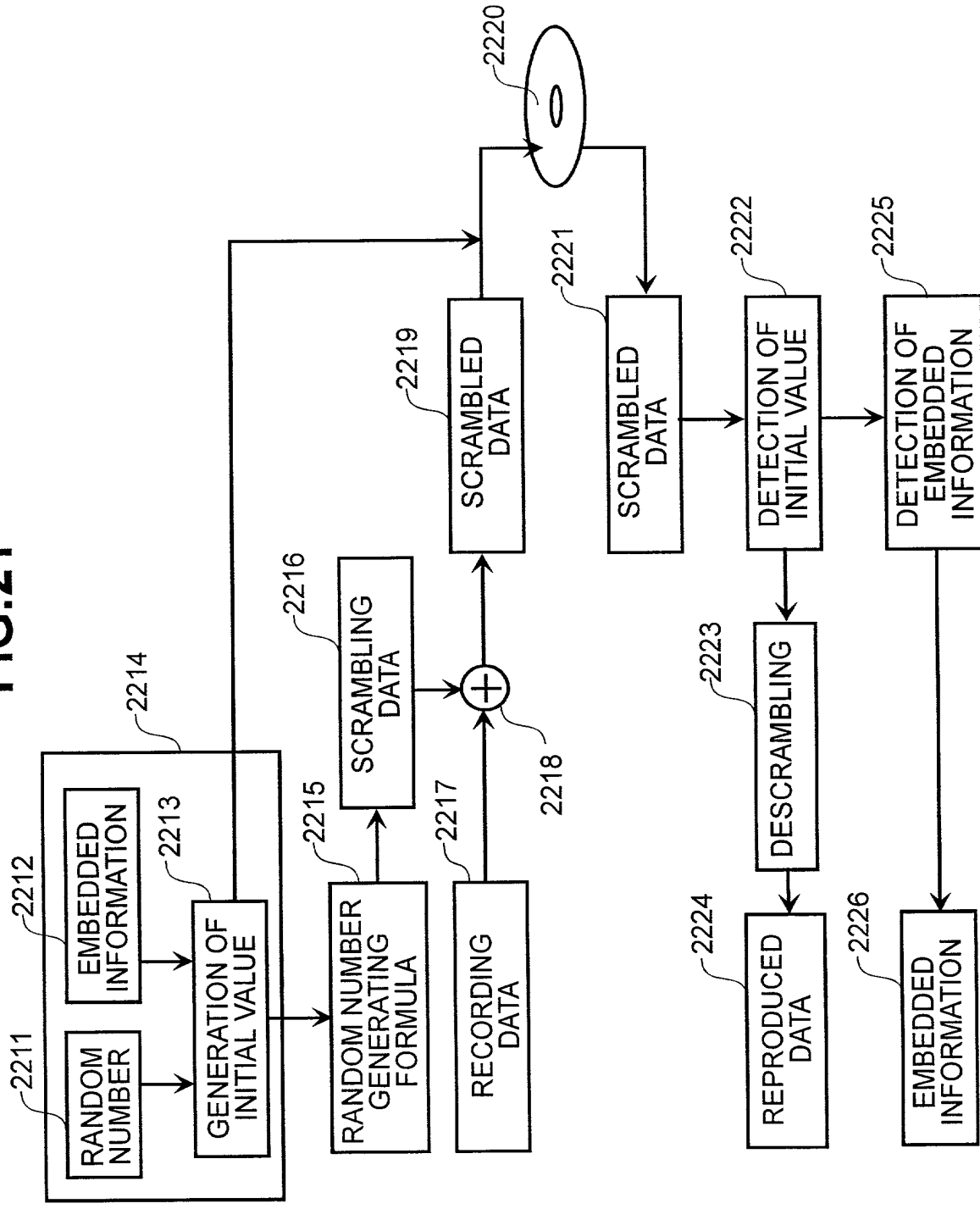


FIG. 22

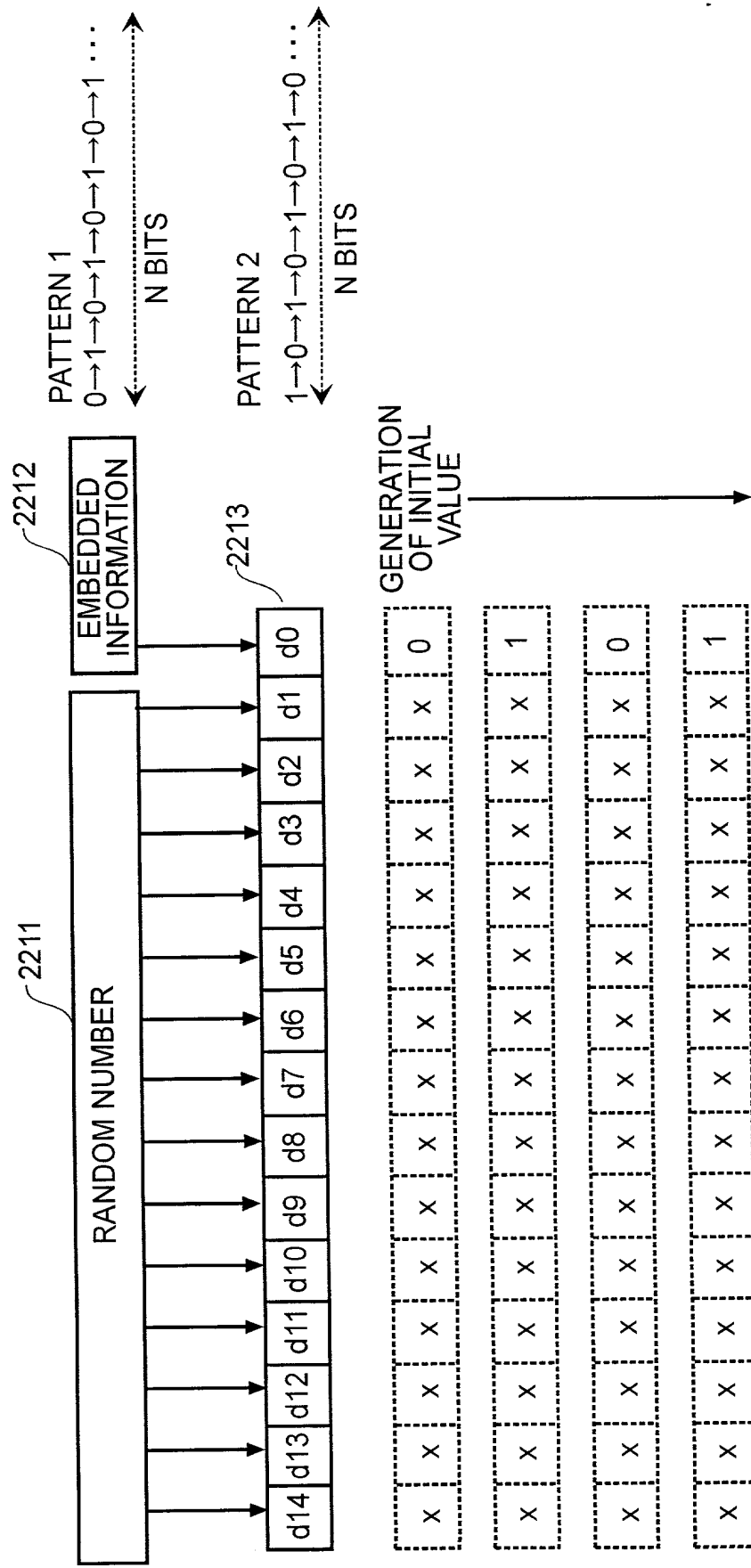


FIG.23

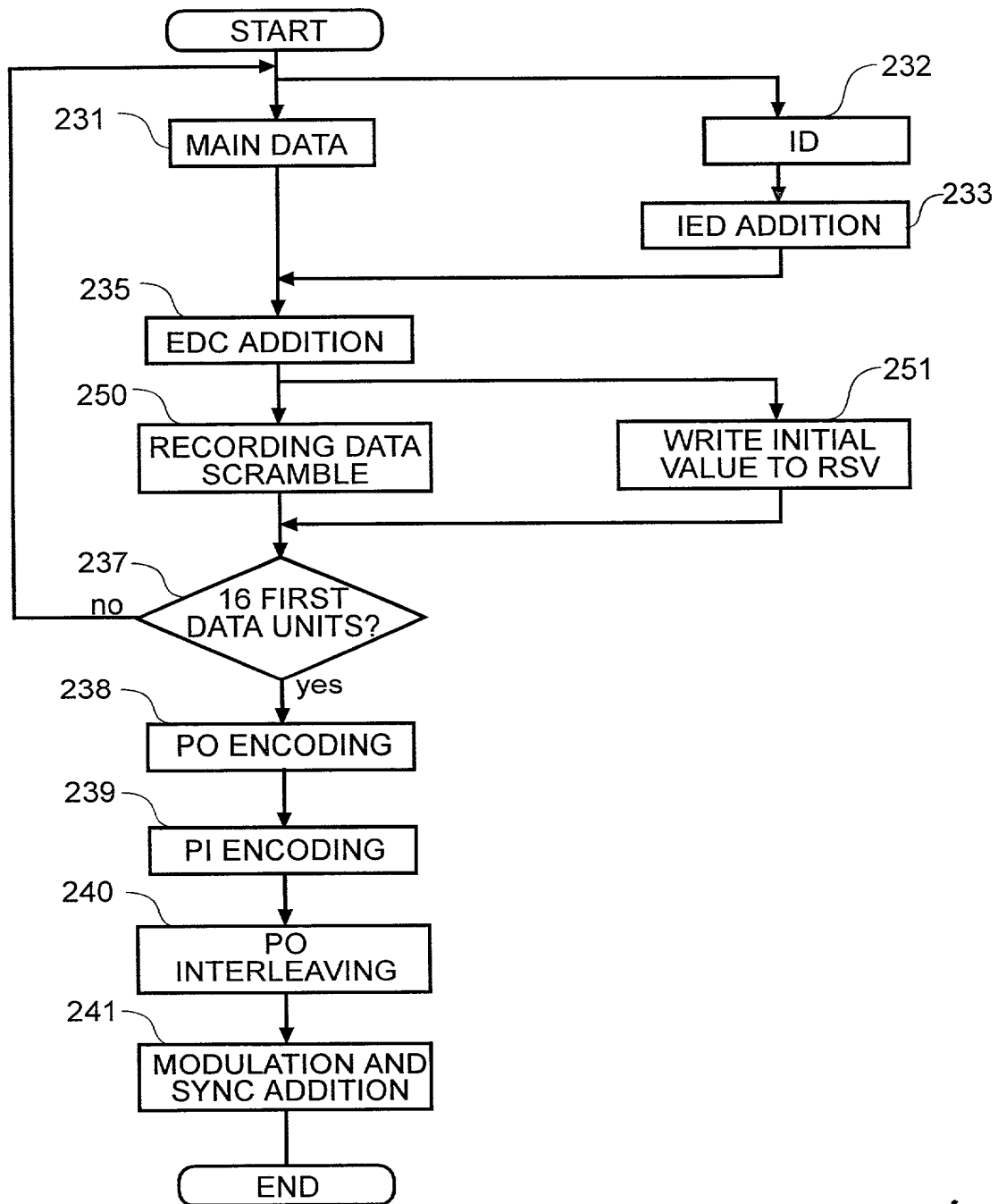


FIG.24

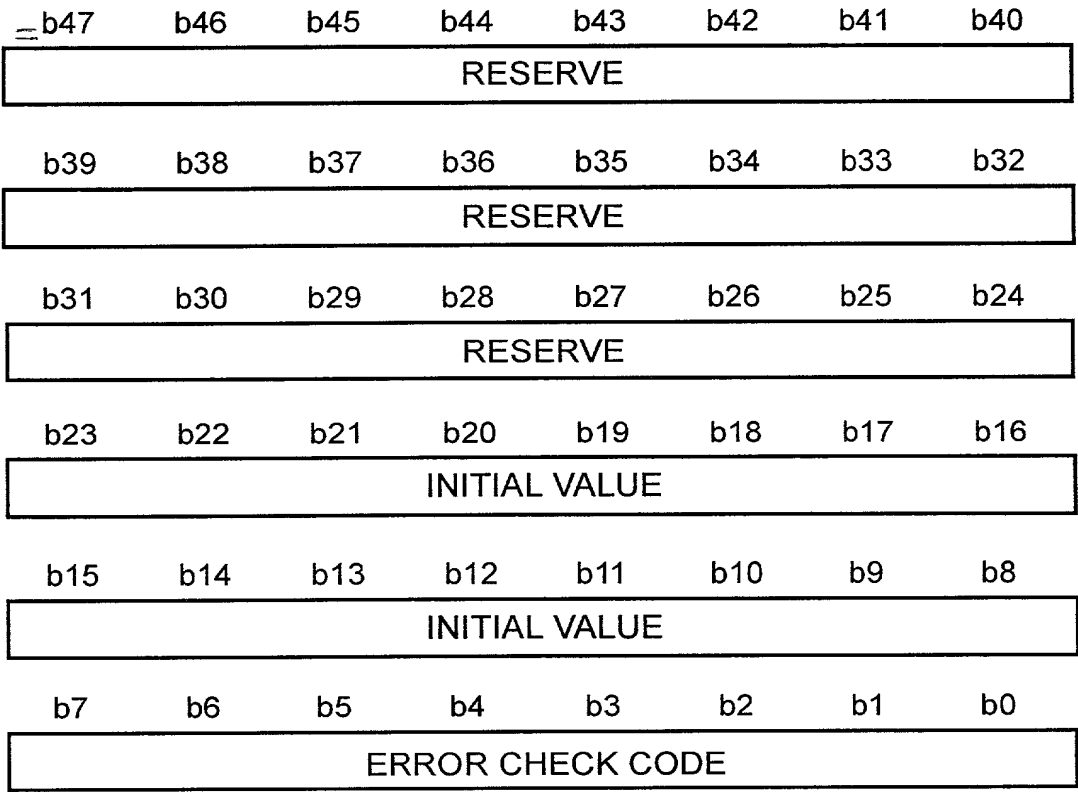


FIG.25

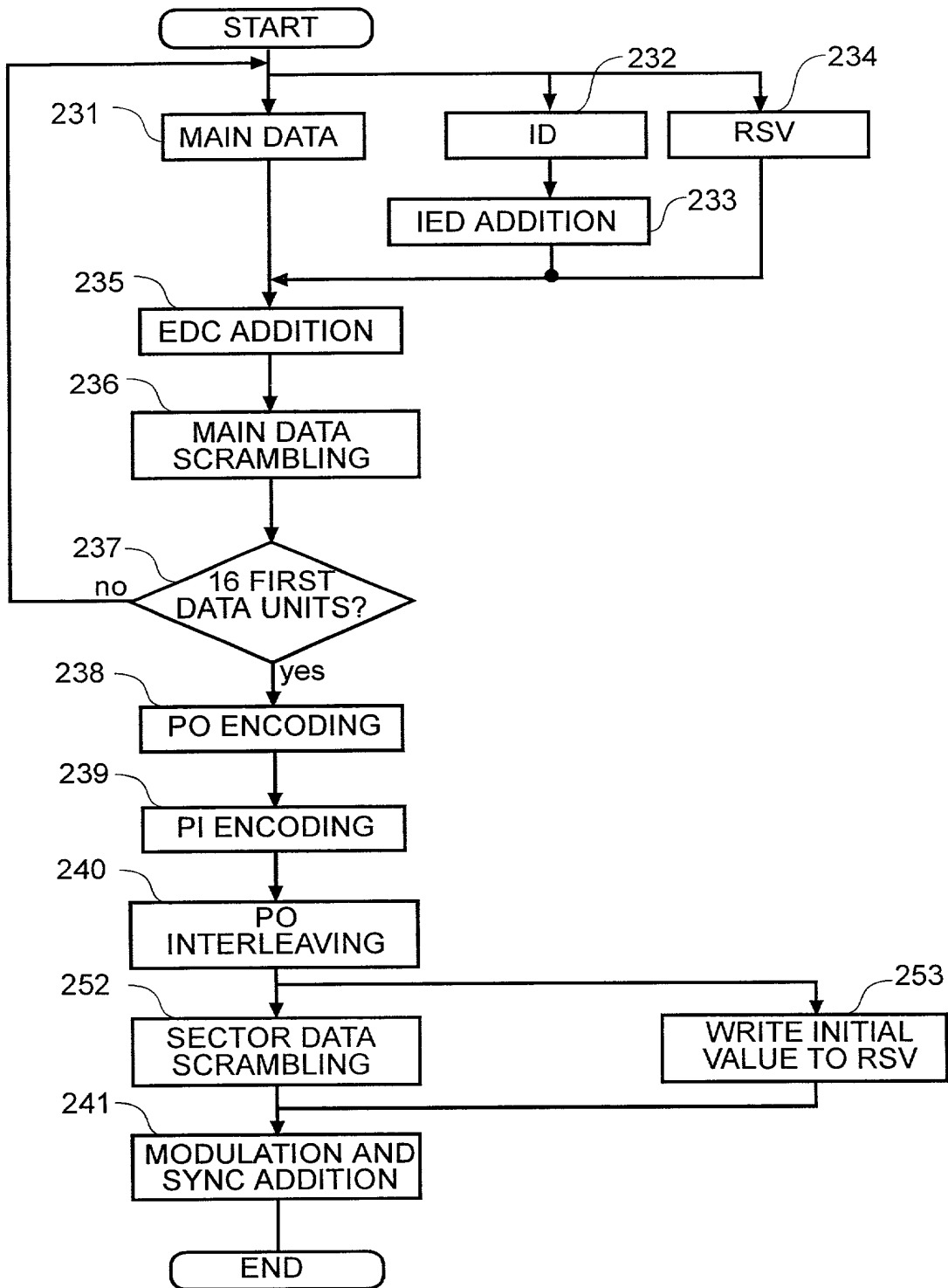


FIG.26

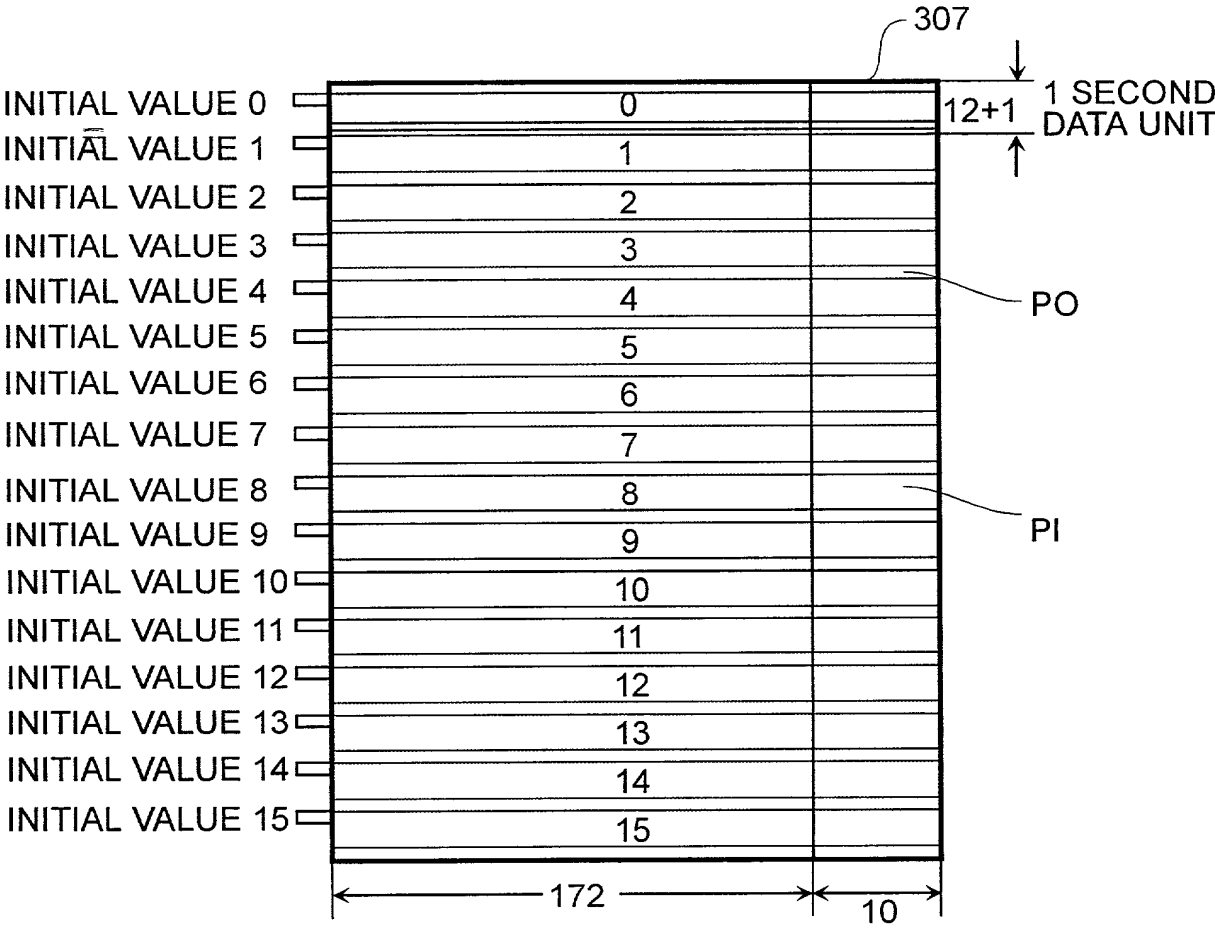


FIG.27

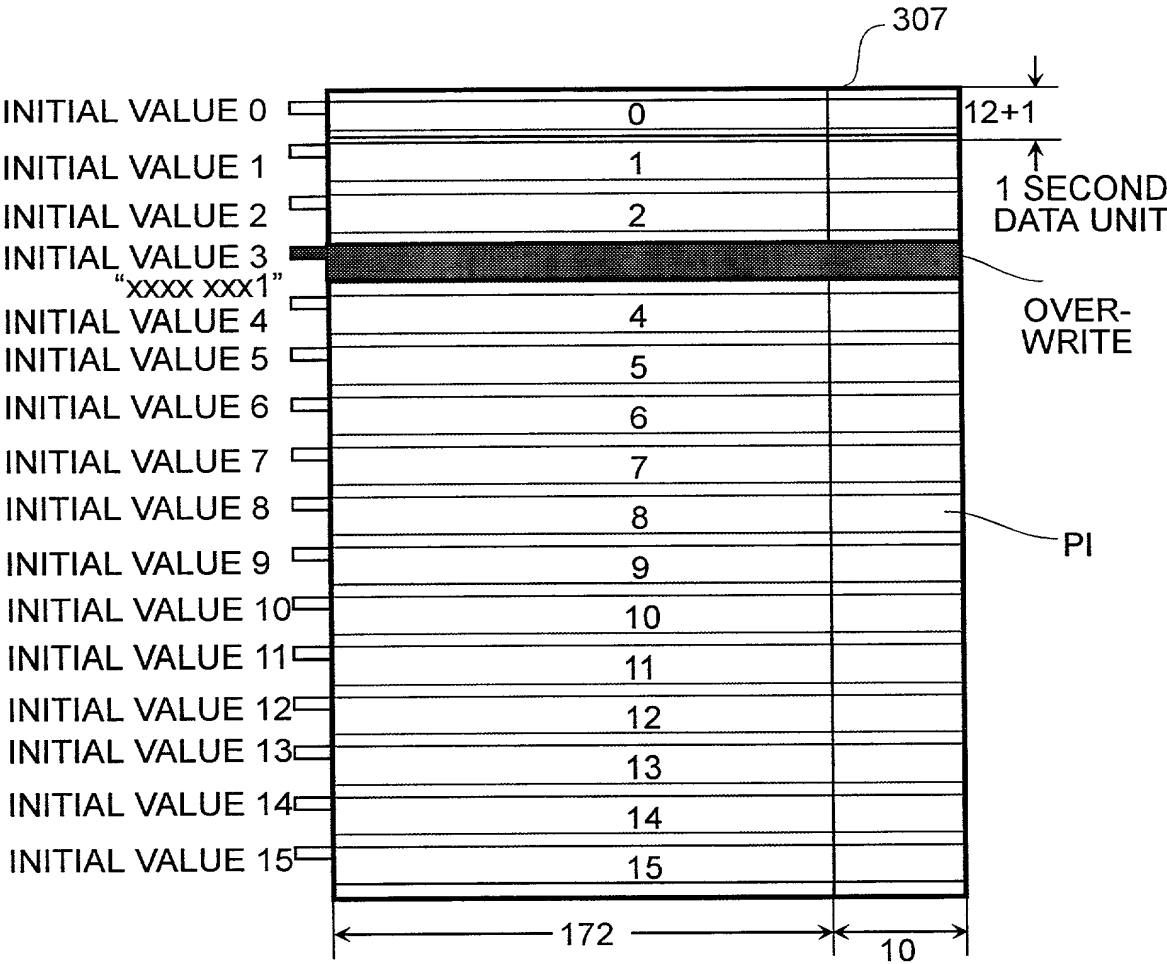


FIG.28

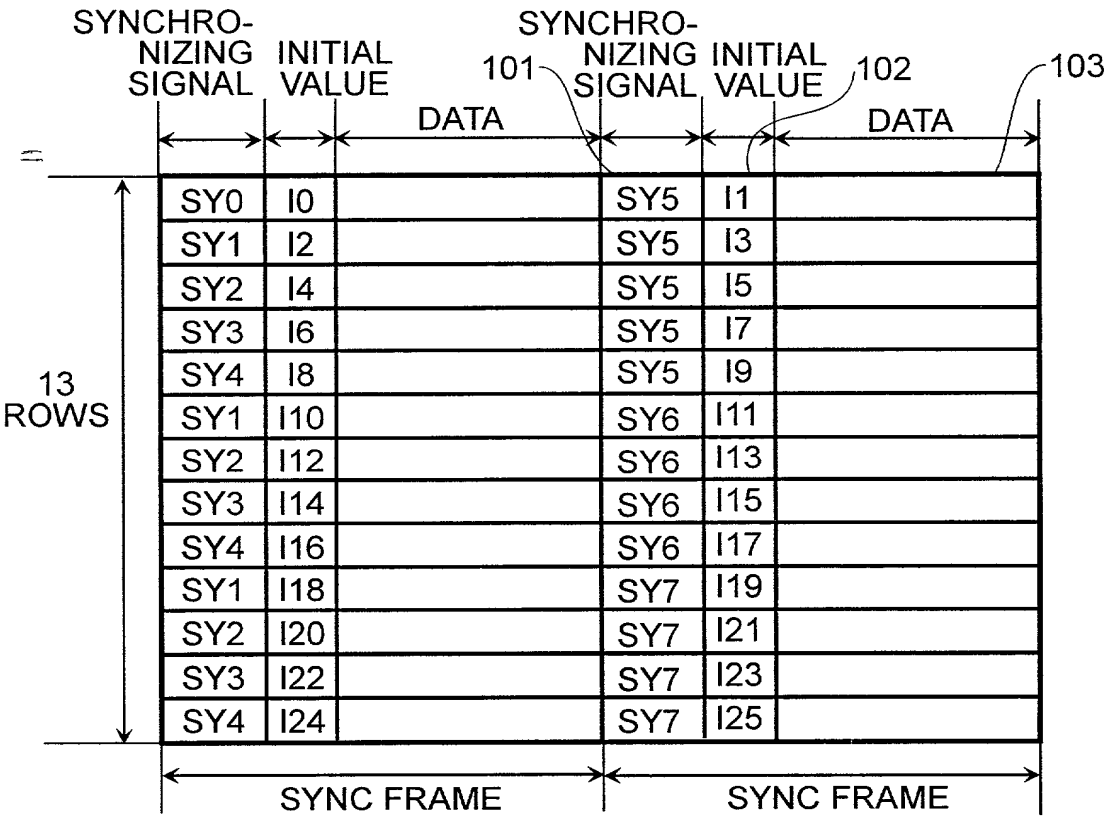
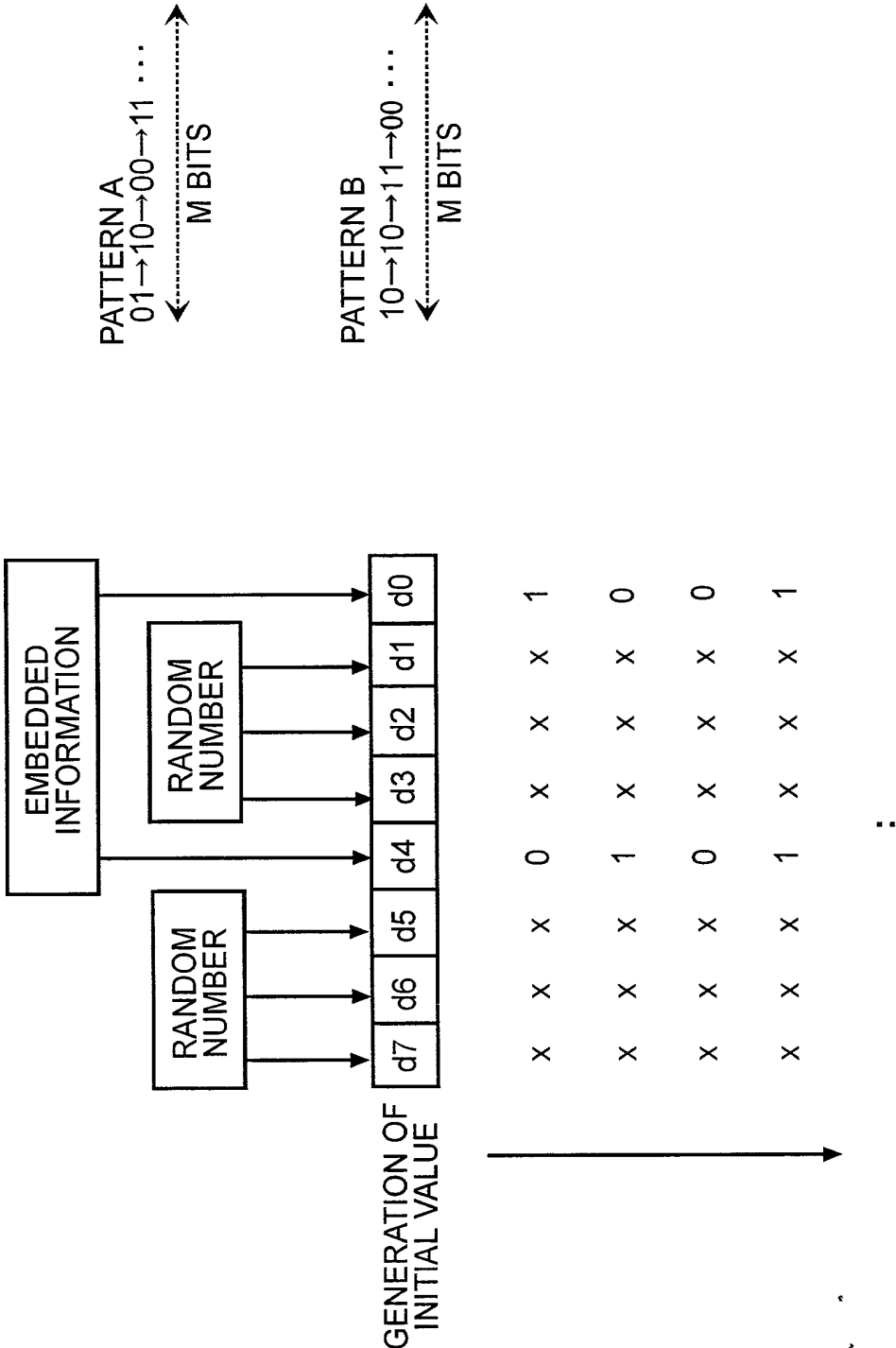


FIG.30

1)



PATTERN A
01→10→00→11 ...
M BITS

PATTERN B
10→10→11→00 ...
M BITS

FIG.31

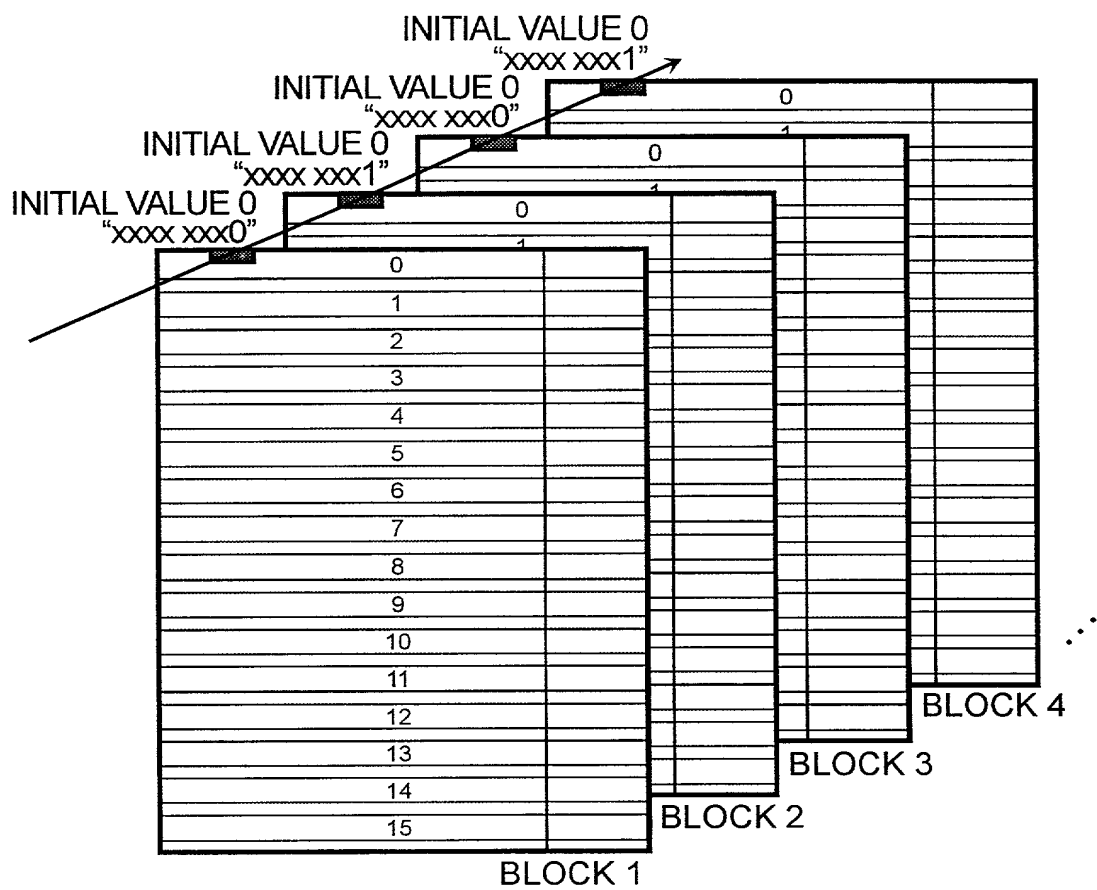


FIG.32

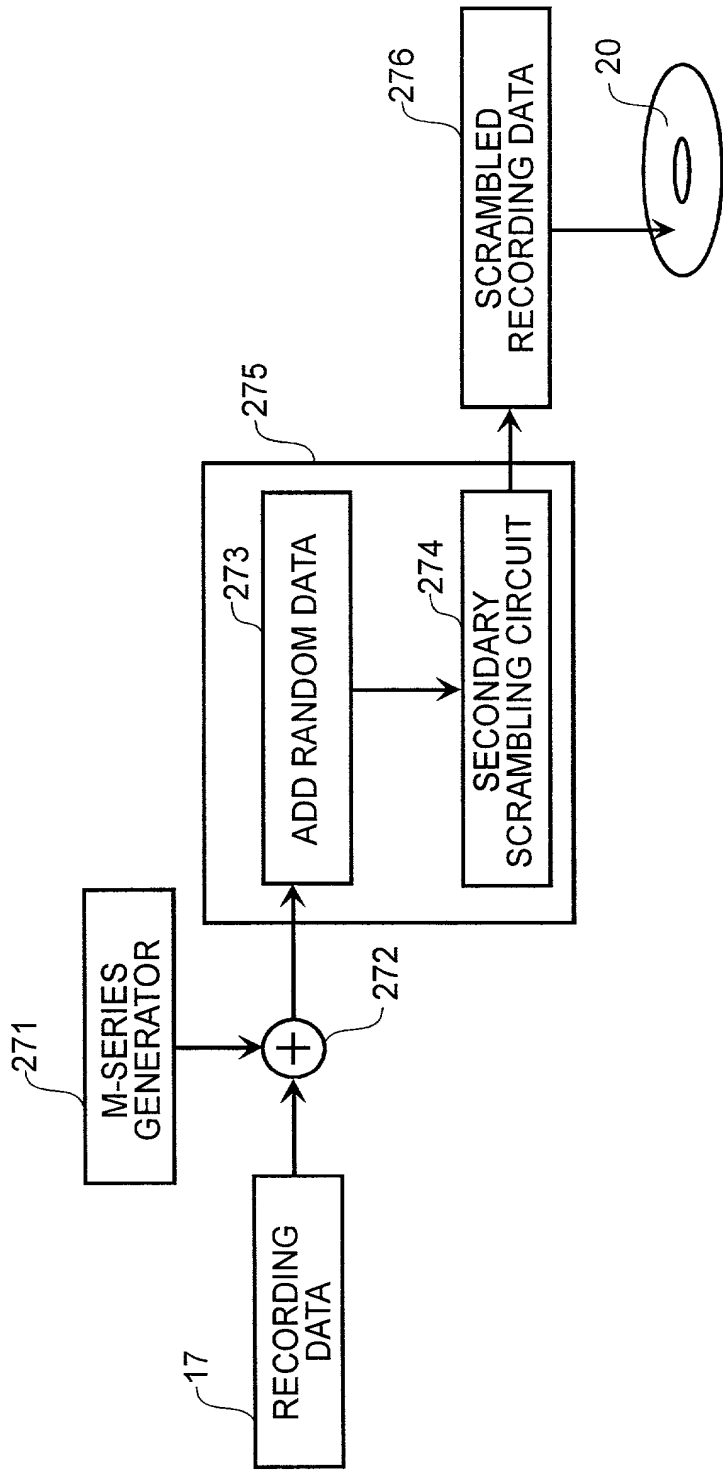


FIG. 33

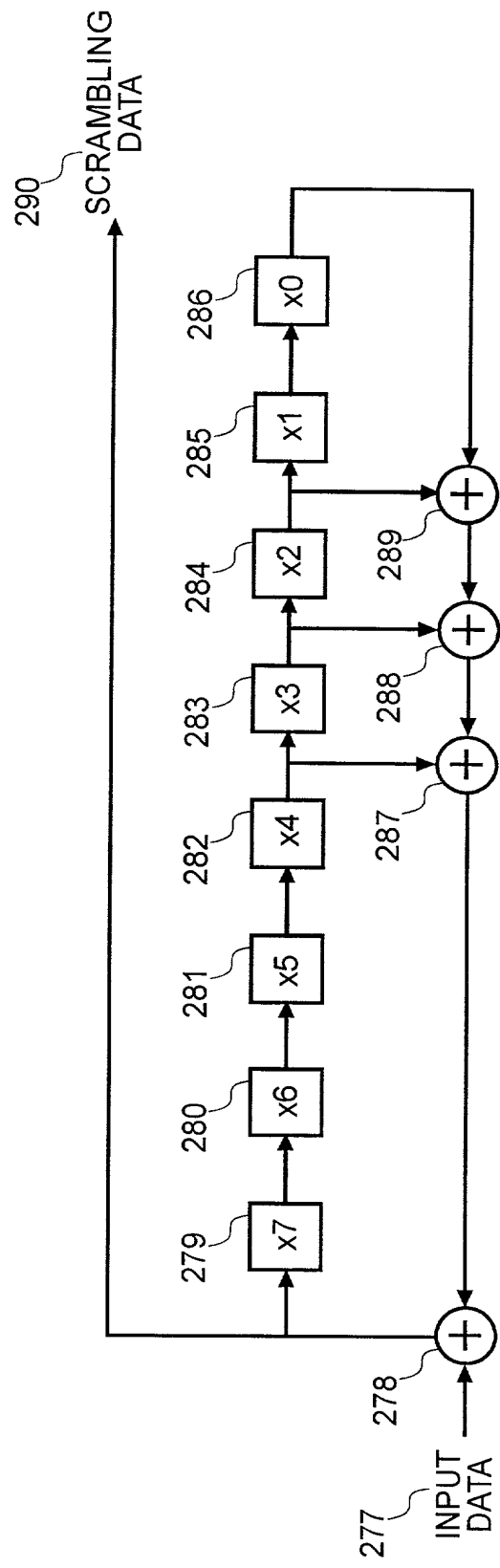


FIG. 34

1)

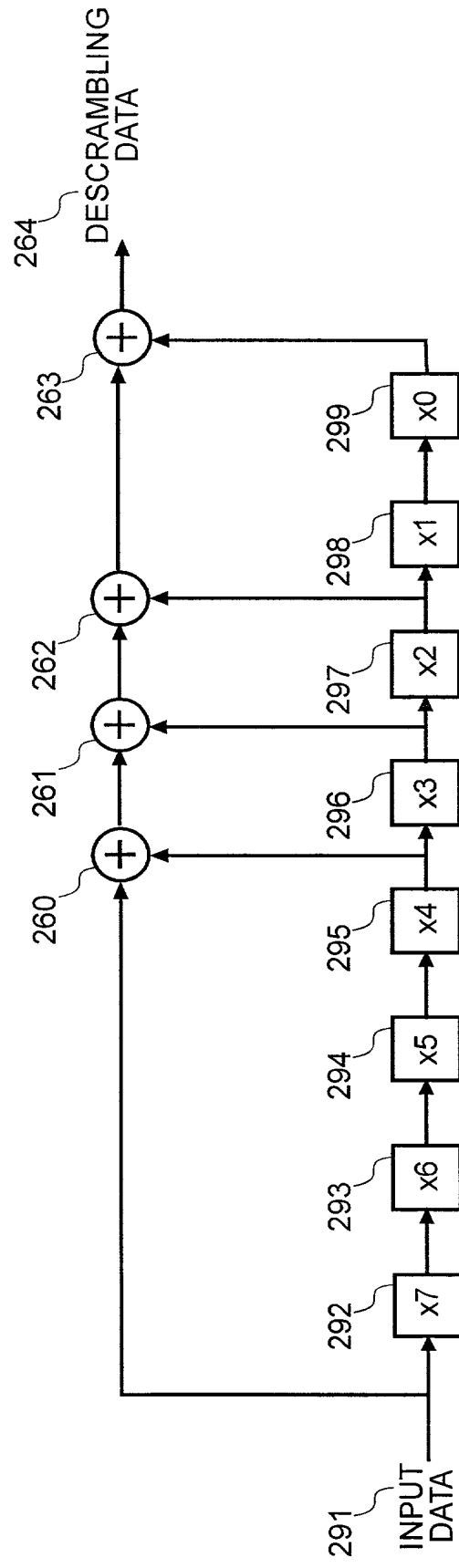


FIG.35

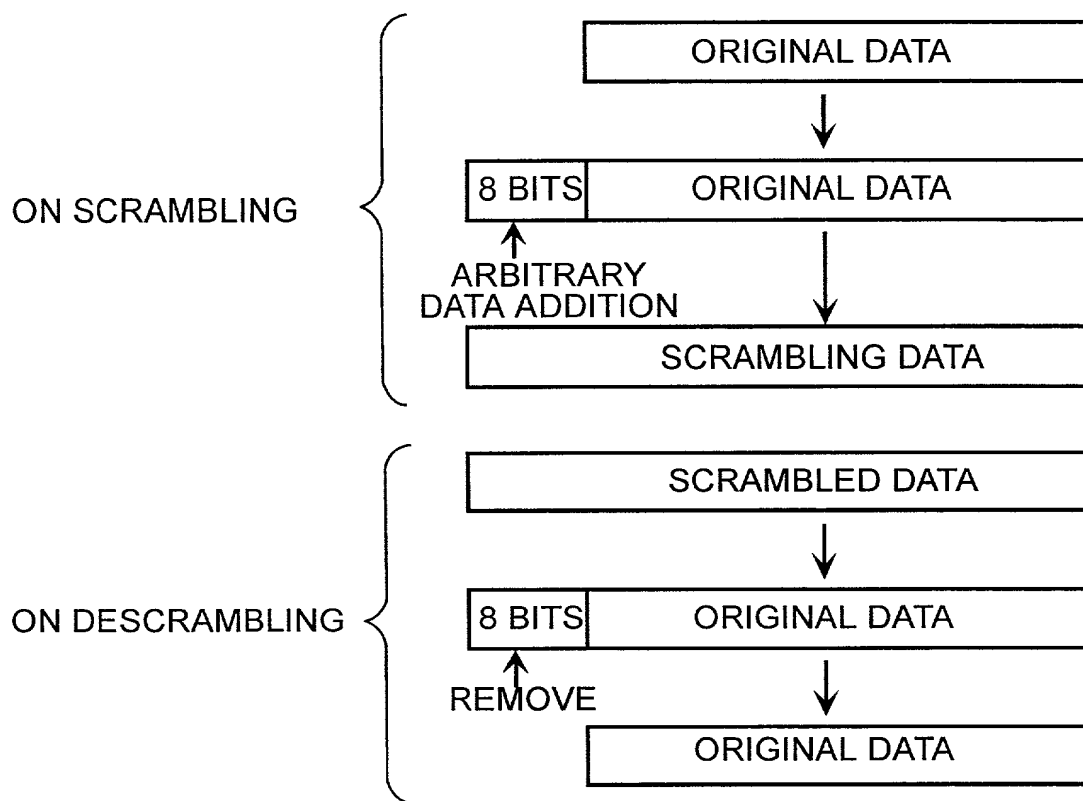
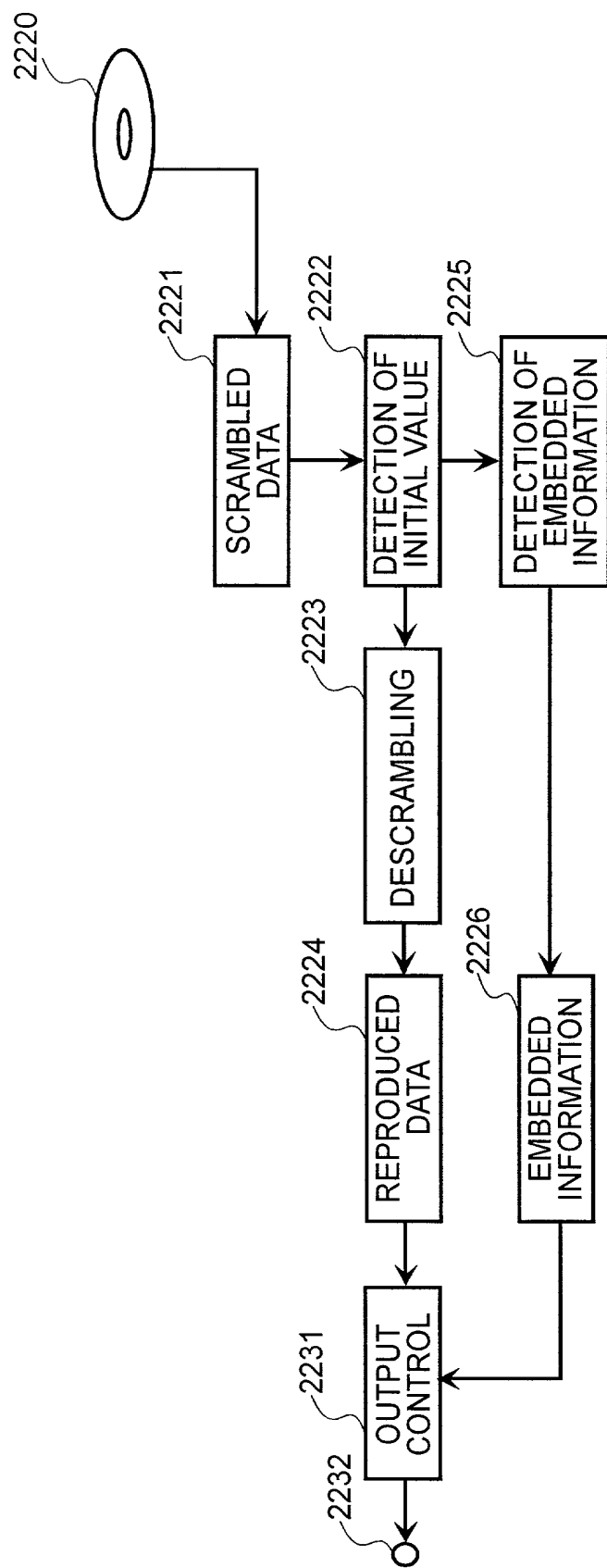


FIG. 36



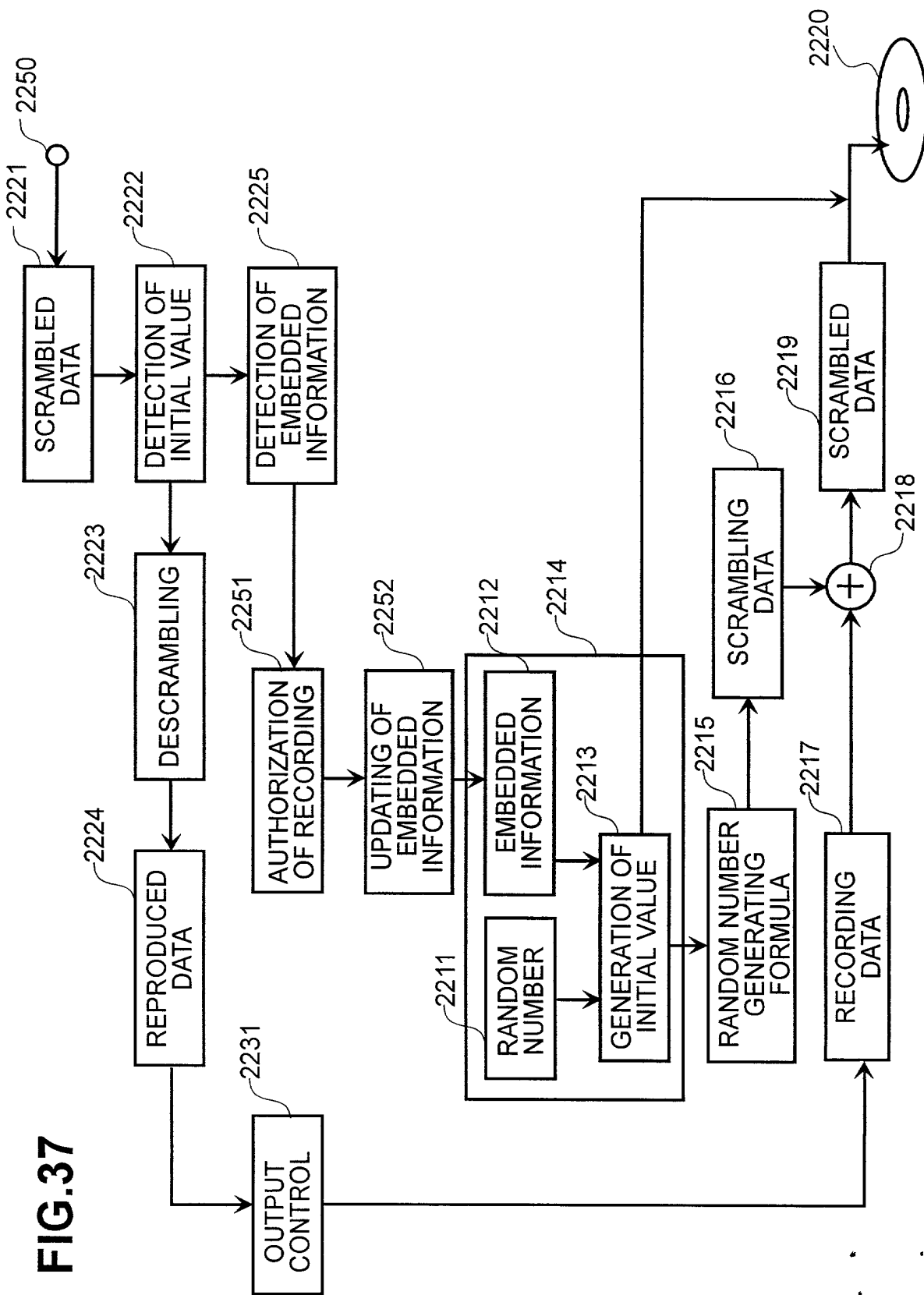
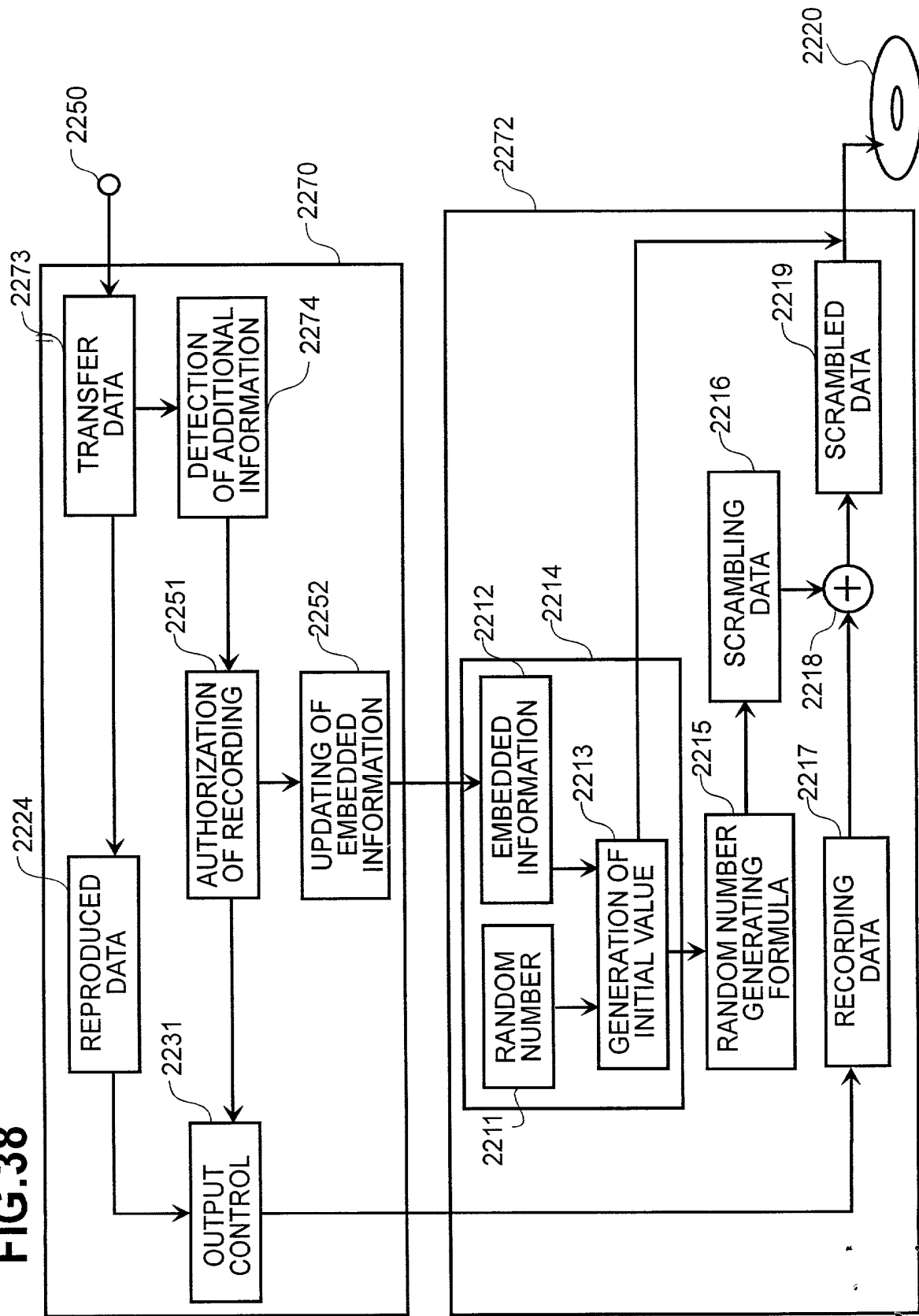


FIG. 38



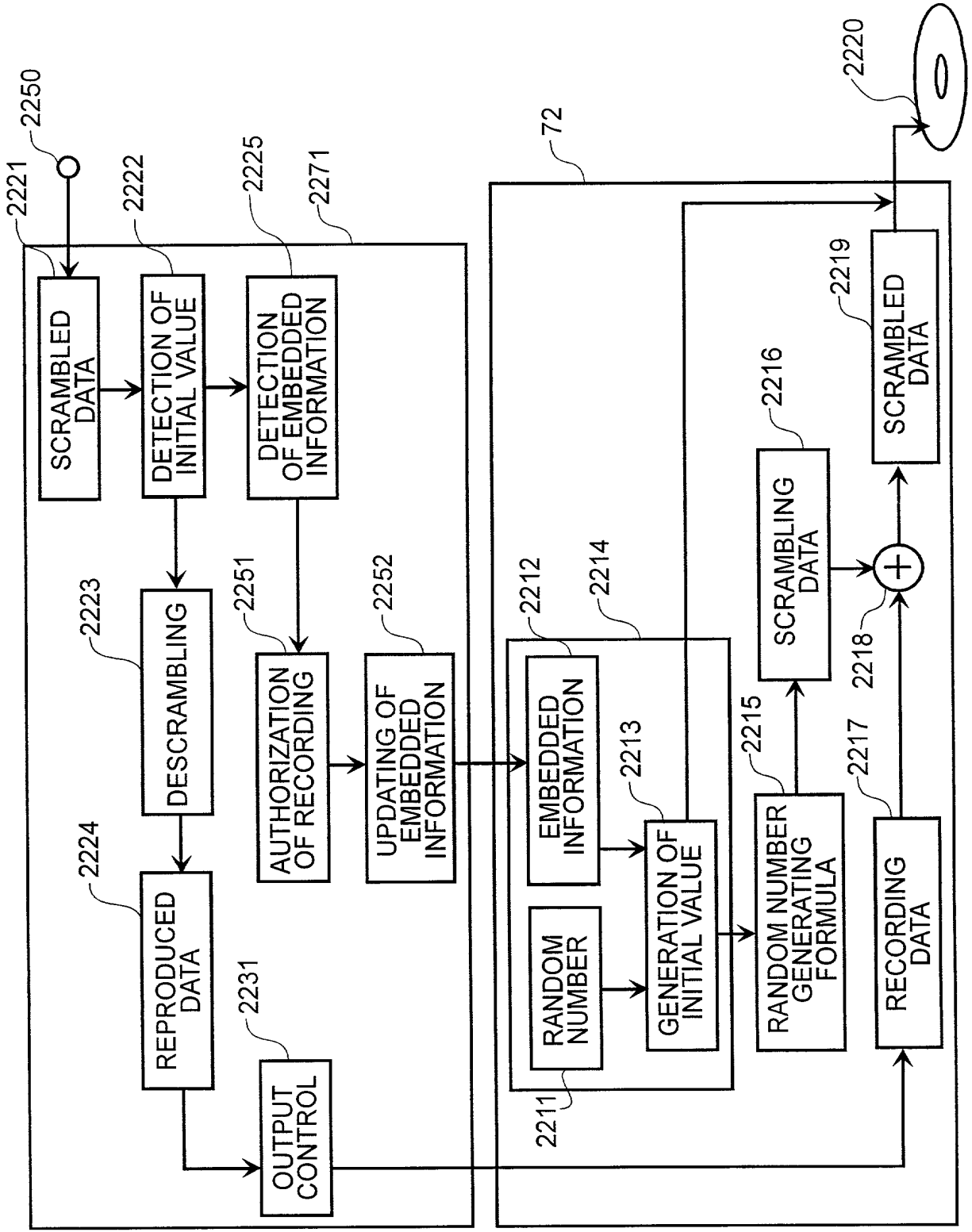


FIG.39